

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S115	0	(base adj material and second adj material and different adj wavelengths and radiation and absorb\$4 and inspect\$4 and reflect\$4 adj radiation).clm.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:13
S181	1	((different adj materials) and radiation and (different adj wavelengths) and (inspection adj site) and (strongly adj absorbed) and intensity and reflected).clm.	US-PGPUB	OR	ON	2005/10/14 09:29
S183	1	((different adj materials) and radiation and (different adj wavelengths) and (inspection adj site) and (strongly adj absorbed) and intensity and reflected and (pass adj filter or "band-pass" adj filter)).clm.	US-PGPUB	OR	ON	2005/10/07 09:39

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	150	378/83.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:19
L2	128	378/88.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:19
L3	1	L1 and wavelength and materials and inspect	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:20
L4	5	L2 and wavelength and materials and inspect	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:20
L5	0	L1 and wavelength and detect\$4 and reflect\$7 with materials and intensity and inspect and signal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:21
L6	2	L2 and wavelength and detect\$4 and reflect\$7 with materials and intensity and inspect and signal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:21
L7	0	L1 and wavelen\$4 and inspect\$4 adj (obj\$4 or site) and reflect\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:22
L8	0	L2 and wavelen\$4 and inspect\$4 adj (obj\$4 or site) and reflect\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:22
L9	0	L1 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:22
L10	0	L2 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:22
L11	0	L1 and absorpt\$7 and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:22
L12	0	L2 and absorpt\$7 and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 09:29

L13	22	L2 and absorpt\$7 and wavelength and (material or composite or analyte)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:24
L14	18	L1 and absorpt\$7 and wavelength and (material or composite or analyte)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:23
L15	0	L2 and absorpt\$7 and wavelength and inspect\$6 adj (site or base) and (material or composite or analyte)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:23
L16	0	L1 and absorpt\$7 and wavelength and inspect\$6 adj (site or base) and (material or composite or analyte)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:23
L17	0	L1 and absorpt\$7 and wavelength and inspect\$6 same (site or base) and (material or composite or analyte)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 09:30
L18	13	L2 and absorpt\$7 and wavelength and (material or composite or analyte) and reflect\$4 and intensity	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:57
L19	12	L1 and absorpt\$7 and wavelength and (material or composite or analyte) and reflect\$4 and intensity	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:25
L20	5	L2 and absorpt\$7 and wavelength and (presence or absence) same (material or composite or analyte) and reflect\$4 and intensity	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:58
L21	2	L1 and absorpt\$7 and wavelength and (presence or absence) same (material or composite or analyte) and reflect\$4 and intensity	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:59
L22	2	("5717733"   "6316234").PN. OR ("6718007").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 09:28
L23	8	("5153898"   "5204887"   "5249215"   "5517546"   "5848119"   "6041098").PN. OR ("6504900").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 09:28
L24	185	pass adj filter and wavelengths and alternat\$4 adj position\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 09:29
L25	0	L4 and L24	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 09:29

L26	0	L4 and absorpt\$7 and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 09:29
L29	20710	(inspect\$4 and expos\$4 and wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 09:30
L30	7286	L29 and absorpt\$7 and wavelength and (site or base) and (material or composite or analyte)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 09:31
L31	0	L1 and L30	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 09:31
L32	1	L2 and L30	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 09:31
L33	53	("3678278"   "3832545"   "3919467"   "3924064"   "3982125"   "4004212"   "4031545"   "4047035"   "4137567"   "4139771"   "4216499"   "4251726"   "4357535"   "4363965"   "4379348"   "4469623"   "4539648"   "4599740"   "4759047"   "4783794"   "4788704"   "4799247"   "4809308"   "4817121"   "4854163"   "5007072"   "5022062"   "5091924"   "5097494"   "5307272").PN. OR ("5692029").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 09:31
L34	17273	(endoscopic or arthroscopic)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 09:32
L40	14	reflection adj signal and inspect\$4 adj (site or base) and (material or composition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 09:34
L41	0	L1 and L40	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 09:34
L42	0	L2 and L40	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 09:34

S1	485	250/339.11	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:02
S3	21	250/339.11 and wavelength and materials and inspect	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:20
S4	15	250/339.11 and wavelength and materials and inspect and reflect\$7 and signal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/04 10:30
S5	2	250/339.11 and wavelength and detect\$4 and reflect\$7 with materials and intensity and inspect and signal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:21
S6	9	250/339\$ and wavelength and detect\$4 and reflect\$7 with materials and intensity and inspect and signal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 16:07
S11	9	250/339\$ and light and wavelengths and detect\$4 and reflect\$7 with materials and intensity and inspect and signal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/05 11:10
S12	1	"2002169379"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/04 12:59
S14	23	"4945250"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/04 13:02
S15	77	"5106387"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/04 13:02
S16	1	"4808824".PN.	USPAT; USOCR	OR	ON	2005/05/04 14:32
S17	4	250/339\$ and light and different same wavelengths and detect\$4 and reflect\$7 with materials and intensity and inspect and signal and alter\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 16:08
S20	3	250/339\$ and light and different same wavelengths and detect\$4 and reflect\$7 with materials and intensity and inspect and signal and alter\$4 and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/05 12:56
S21	1	"5995008".PN.	USPAT; USOCR	OR	ON	2005/05/05 12:32

S22	2	250/339\$ and light and different same wavelengths and detect\$4 and reflect\$7 with materials and intensity and inspect and signal and alter\$4 and laser and absorp\$7 and reference	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 11:58
S23	221	250/339\$ and light and wavelengths and detect\$4 and reflect\$7 and absorb\$4 and materials and intens\$4 and signal and alter\$4 and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 11:59
S24	104	250/339\$ and light and different adj wavelengths and detect\$4 and reflect\$7 and absorb\$4 and materials and intens\$4 and signal and alter\$4 and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 12:06
S25	61	250/339\$ and light and different adj wavelengths and detect\$4 and reflect\$7 and absorb\$4 and materials and intens\$4 and signal and alter\$4 and laser and remove	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 14:51
S26	1	"2002169379"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 15:59
S27	1253	Bostrom	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 15:59
S28	6	250/339.11 and wavelength and materials and inspect and remov\$4 same material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:27
S29	17	250/339\$ and light and different adj wavelengths and detect\$4 and reflect\$7 and absorb\$4 and materials and intens\$4 and signal and alter\$4 and laser and remov\$4 same material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/06 16:36
S30	18	"4808824"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 12:06
S31	572	250/339.12	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:03
S32	128	250/339.14	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:02

S33	1541	250/338.1	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:02
S34	873	250/340	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:02
S35	544	250/341.8	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:03
S36	1282	250/342	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:02
S37	1946	250/343	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:02
S38	578	250/341.1	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:03
S39	1	S33 and wavelen\$4 and inspect\$4 adj (obj\$4 or site) and reflect\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:21
S40	236	S33 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:06
S41	17	S32 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:06
S42	168	S31 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:06
S43	151	S34 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:06
S44	115	S35 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:06



S45	80	S36 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:06
S46	409	S37 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:07
S47	138	S38 and absorpt\$7 same material and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:06
S48	3	S38 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:30
S49	3	S35 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:22
S50	2	S33 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:07
S51	2	S31 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:07
S52	19	S37 and absorpt\$7 same material and wavelength and filter and referen\$4 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:08
S53	14	S38 and absorpt\$7 same material and wavelength and filter and referen\$4 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:08
S54	2	S36 and absorpt\$7 same material and wavelength and filter and referen\$4 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:08
S55	10	S35 and absorpt\$7 same material and wavelength and filter and referen\$4 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:08
S56	3	S34 and absorpt\$7 same material and wavelength and filter and referen\$4 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:08



S57	6	S33 and absorpt\$7 same material and wavelength and filter and referen\$4 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:08
S58	18	S31 and absorpt\$7 same material and wavelength and filter and referen\$4 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S59	58	S31 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S60	3	S32 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S61	51	S33 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S62	44	S34 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S63	44	S35 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S64	13	S36 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S65	132	S37 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S66	57	S38 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S67	37	250/339.11 and absorpt\$7 same material and wavelength and filter and laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:09
S68	485	250/339.11	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10

S69	10	S68 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:28
S70	4	S31 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S71	1	S32 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S72	20	S33 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S73	21	S34 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S74	13	S35 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S75	10	S36 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S76	70	S37 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S77	17	S38 and quantum same laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:10
S78	18	S68 and inspect\$5 same (material or object) and reference and absorption	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:12
S79	1	S68 and inspect\$5 same (material or object) and reference and absorption and differ\$7 adj value	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S80	9	S68 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:28

S81	3	S31 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S82	1	S32 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S83	15	S33 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S84	16	S34 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S85	12	S35 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S86	8	S36 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S87	46	S37 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S88	13	S38 and quantum same laser and filter	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:29
S89	230	S68 and wavelength\$4 and source and intensit\$3 and reflect\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:32
S90	1	S89 and altern\$4 adj filter and differ\$4 adj wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:30
S91	1	S89 and altern\$4 adj filter and differ\$4 adj wavelength and remov\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:31
S92	1	S31 and altern\$4 adj filter and differ\$4 adj wavelength and remov\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:31

S93	1	S35 and altern\$4 adj filter and differ\$4 adj wavelength and remov\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON,	2005/10/07 09:29
S94	2	S37 and altern\$4 adj filter and differ\$4 adj wavelength and remov\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:31
S95	11	S68 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON,	2005/05/09 13:32
S96	11	S31 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:32
S97	1	S32 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:32
S98	6	S33 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:32
S99	8	S34 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:32
S100	15	S35 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:32
S101	2	S36 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:32
S102	30	S37 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/09 13:33
S103	18	"4808824"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/06 14:42
S104	608	250/341.1	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:09

S10 5	9	S104 and absorp\$7 same value and inspect\$ and material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:09
S10 6	364	250/339.11.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:26
S10 7	1415	250/338.1.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:10
S10 8	429	250/339.12.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:10
S10 9	86	250/339.14.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:10
S11 0	304	250/340.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:29
S11 1	366	250/341.1.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:10
S11 2	413	250/341.8.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:10
S11 3	690	250/342.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:10
S11 4	1080	250/343.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:11
S11 5	0	(base adj material and second adj material and different adj wavelengths and radiation and absorb\$4 and inspect\$4 and reflect\$4 adj radiation).clm.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:13
S11 6	18489	(sample or material) and (base or inspect\$4) and (different adj wavelengths)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:33

S11 7	71	S106 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:29
S11 8	42	S107 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:34
S11 9	74	S108 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:15
S12 0	8	S109 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:29
S12 1	18	S110 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:15
S12 2	50	S111 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:15
S12 3	58	S112 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:15
S12 4	11	S113 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:15
S12 5	79	S114 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:15
S12 6	1	((absorption adj reference and comparison) adj value)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:16
S12 7	708	250/330.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:29
S12 8	21	S127 and S116	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:29
S12 9	1	("2003/0197126").URPN.	USPAT	OR	ON	2005/10/06 15:30

S13 0	14	("4345840"   "4631408"   "4965452"   "5250811"   "5276327"   "5308981"   "5338361"   "5455422"   "5659397"   "5745243"   "5795394"   "5818045"   "5914490"   "6433338").PN. OR ("6717148").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:30
S13 1	9	("5321264"   "5381234"   "5386121"   "5534698"   "5550374"   "5895918"   "5910842"   "6310348").PN. OR ("6476393").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/06 15:31
S13 2	1395	(sample or material) and ((surface or base) same inspect\$4) and (different adj wavelengths)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:33
S13 3	774	(sample or material) and ((surface or base) same inspect\$4) and (different adj wavelengths) and beams and frequencies	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:45
S13 4	2	S107 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:35
S13 5	2	S108 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:44
S13 6	0	S109 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:34
S13 7	1	S110 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:37
S13 8	6	S111 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:38
S13 9	7	S112 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:37
S14 0	0	S113 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:34



S14 1	1	S114 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:34
S14 2	1	S127 and S133	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:34
S14 3	2741	coherent adj radiation and wavelengths	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:36
S14 4	9	S143 and cascade adj laser	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:36
S14 5	10	Sanzari.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/06 15:39
S14 6	23968	(endoscopic or arthroscopic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/06 15:40
S14 7	2	S108 and S146	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:44
S14 8	1	S110 and S146	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:44
S14 9	11	S111 and S146	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:44
S15 0	7	S112 and S146	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:44
S15 1	2	S127 and S146	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:44
S15 2	0	(cement) and ((bone) same inspect\$4) and (different adj wavelengths) and beams and frequencies	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/06 15:45

S15 3	364	250/339.11.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:26
S15 4	1415	250/338.1.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:26
S15 5	429	250/339.12.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:26
S15 6	86	250/339.14.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:27
S15 7	304	250/340.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:27
S15 8	366	250/341.1.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:27
S15 9	413	250/341.8.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:27
S16 0	690	250/342.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:27
S16 1	1080	250/343.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:27
S16 2	8	S153 and wavelength and materials and inspect and remov\$4 same material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:28
S16 3	5	S158 and wavelength and materials and inspect and remov\$4 same material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:28
S16 4	11	S159 and wavelength and materials and inspect and remov\$4 same material	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:28

S16 5	13	("3673860"   "5266806"   "5371368"   "5451785"   "5719395"   "5799656"   "5847394"   "5905261"   "5962852"   "6032070").PN. OR ("6495833").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 09:28
S16 6	90	("2404064"   "2516672"   "2562525"   "2634908"   "2650307"   "2706253"   "2775160"   "2897371"   "3017512"   "3048699"   "3153722"   "3373281"   "3433052"   "3451254"   "3457412"   "3471698"   "3603952"   "3653765"   "3661462"   "3675019"   "3693025"   "3700898"   "3734621"   "3747755"   "3783284"   "3803414"   "3904880"   "3994586"   "4015127"   "4085326"   "4274091"   "4320967"   "4345150"   "4363966"   "4406545"   "4410273"   "4427889"   "4433239"   "4490845"   "4527062"   "4590574"   "4602342"   "4616134"   "4622845"   "4652756"   "4653908"   "4663961"   "4677298"   "4690553"   "4718026"   "4736103"   "4771629"   "4787750"   "4808824"   "4822169"   "4883963"   "4965452"   "5036203"   "5070242"   "5120961").PN. OR ("5406082").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 09:28
S16 7	1	S153 and altern\$4 adj filter and differ\$4 adj wavelength and remov\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:29
S16 8	1	S155 and altern\$4 adj filter and differ\$4 adj wavelength and remov\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:30
S16 9	1	S161 and altern\$4 adj filter and differ\$4 adj wavelength and remov\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:29
S17 0	1	S153 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:30

S17 1	2	S154 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:30
S17 2	2	S155 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:30
S17 3	2	S158 and absorpt\$7 same material and wavelength and inspect\$6 adj (site or base)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/14 08:22
S17 4	149	light same module and wavelengths and detect\$4 and reflect\$7 with materials and intensity and inspect and signal	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/10/07 09:31
S17 5	0	((presence or absence) and (base adj material) and (second adj material) and (inspection adj site) and surface and radiation and (different adj wavelengths) and absorption).clm.	US-PGPUB	OR	ON	2005/10/07 09:35
S17 6	0	((presence or absence) and (base adj material) and (second adj material) and (inspection adj site)).clm.	US-PGPUB	OR	ON	2005/10/07 09:35
S17 7	0	(base adj material and second adj material and surface and radiation and (different same wavelengths) and absorption).clm.	US-PGPUB	OR	ON	2005/10/07 09:36
S17 8	0	((different adj materials) and radiaton and (different adj wavelengths) and (inspection adj site) and (strong\$4 adj absorb\$4) and intensity and reflect\$4).clm.	US-PGPUB	OR	ON	2005/10/07 09:38
S17 9	0	((different adj materials) and radiaton and (different adj wavelengths) and (inspection adj site) and (strong\$4 adj absorp\$4) and intensity and reflect\$4).clm.	US-PGPUB	OR	ON	2005/10/07 09:38
S18 0	0	((different adj materials) and radiaton and (different adj wavelengths) and (inspection adj site) and (strongly adj absorbed) and intensity and reflected).clm.	US-PGPUB	OR	ON	2005/10/07 09:38
S18 1	1	((different adj materials) and radiation and (different adj wavelengths) and (inspection adj site) and (strongly adj absorbed) and intensity and reflected).clm.	US-PGPUB	OR	ON	2005/10/14 09:29

S18 2	0	((different adj materials) and radiation and (different adj wavelengths) and (inspection adj site) and (strong\$4 adj absorp\$4) and intensity and reflect\$4).clm.	US-PGPUB	OR	ON	2005/10/07 09:38
S18 3	1	((different adj materials) and radiation and (different adj wavelengths) and (inspection adj site) and (strongly adj absorbed) and intensity and reflected and (pass adj filter or "band-pass" adj filter)).clm.	US-PGPUB	OR	ON	2005/10/07 09:39